Fw: Phosphate Project Questions

Brad Jackson   to: Quintero, Alejandro   05/20/2010 07:59 AM
Cc: Phyllis Mann, Sridhar Meka

From:	Brad Jackson/R4/USEPA/US
To:	"Quintero, Alejandro" <QuinteAR@nv.doe.gov>
Cc:	Phyllis Mann/R4/USEPA/US@EPA, Sridhar Meka/R4/USEPA/US@EPA

Alex:

Looks like Phyllis has just a couple more questions.

Thanks,

Brad Jackson
USEPA, Superfund Division
61 Forsyth Street, SW
Atlanta, GA 30303
404-562-8925
—— Forwarded by Brad Jackson/R4/USEPA/US on 05/20/2010 07:57 AM ——

From:	Phyllis Mann/R4/USEPA/US
To:	Brad Jackson/R4/USEPA/US@EPA
Cc:	"Quintero, Alejandro" <QuinteAR@nv.doe.gov>, Sridhar Meka/R4/USEPA/US@EPA
Date:	05/20/2010 07:48 AM
Subject:	Re: Fw: Phosphate Project Questions

Hi All,
I need to know a few things.
1. What extensions will Brad need for ArcGIS.
2.From earlier emails you seem to need ArcGIS Server Standard Edition??
3.I assume it would be better for Brad's license file to be for the MAC address instead of a hardware key?
(I think Sridhar already has the MAC address)

I can usually get the license files within a day of request. Sridhar can answer install times better than I
can.

Unless you are asking for an extension that isn't part of EPA's Enterprise license agreement there is no up
front purchase cost. There will be maintenance costs
for both the server license and for the stand alone ArcGIS license.

Phyllis

Brad Jackson	Phyllis: So, it sounds like we need two licences	05/19/2010 03:29:02 PM

From:	Brad Jackson/R4/USEPA/US
To:	Phyllis Mann/R4/USEPA/US@EPA
Cc:	Sridhar Meka/R4/USEPA/US@EPA, "Quintero, Alejandro" <QuinteAR@nv.doe.gov>
Date:	05/19/2010 03:29 PM
Subject:	Fw: Phosphate Project Questions

Phyllis:

So, it sounds like we need two licences. Let me now about the cost and time for procurement and installation.

Thanks,

Brad Jackson
USEPA, Superfund Division
61 Forsyth Street, SW
Atlanta, GA 30303
404-562-8925
—— Forwarded by Brad Jackson/R4/USEPA/US on 05/19/2010 03:24 PM ——

From:	"Quintero, Alejandro" <QuinteAR@nv.doe.gov>
To:	Sridhar Meka/R4/USEPA/US@EPA, Brad Jackson/R4/USEPA/US@EPA
Cc:	Phyllis Mann/R4/USEPA/US@EPA
Date:	05/19/2010 03:23 PM
Subject:	Re: Phosphate Project Questions

Brad,

You will need a standalone license for arcmap do run the web services.

Alex Q.

----- Original Message -----
From: Meka.Sridhar@epamail.epa.gov <Meka.Sridhar@epamail.epa.gov>
To: Jackson.Brad@epamail.epa.gov <Jackson.Brad@epamail.epa.gov>
Cc: Mann.Phyllis@epamail.epa.gov <Mann.Phyllis@epamail.epa.gov>; Quintero,
Alejandro
Sent: Wed May 19 12:14:24 2010
Subject: Phosphate Project Questions

Brad,

Yes, it is clear.

Alex wants to install both Web server and GIS server components on the
same laptop. I got your laptop specifications. I will forward them to
Phyllis for obtaining a new license file from ESRI. She could better
explain us the licensing procedure and if any cost involved for a
new purchase or maintenance, etc.,

I do not know the exact scope or purpose of the Server in your project.
But here are few thing that I hope you are already aware of them.

1. ArcGIS Server Enterprise Standard Edition - doesn't include advanced
spatial analysis features and extensions like 3D analyst, spatial
analyst, geostatistical analyst and Network analyst.

2. ArcGIS Server Enterprise Standard Edition - doesn't support mobile
applications and doesn't include mobile application development tools.

3. The ArcGIS applications (ArcMAP and Catalog) on your laptop are
running on EPA's floating license manager server. You will not be able
to run ArcGIS Server Services outside the network, if they have
dependency on these applications. If your services require ArcGIS
outside the network, you should have a exclusive (stand-alone) license
for this application on your laptop.

Thanks
Sridhar

Sridhar:

Take a look at Alex's note. Not sure that this answers everything. We
may need to have a call with Alex. Would you be available tomorrow?

Brad Jackson
USEPA, Superfund Division
61 Forsyth Street, SW
Atlanta, GA 30303
404-562-8925
----- Forwarded by Brad Jackson/R4/USEPA/US on 05/19/2010 01:19 PM -----

The first set of questions pertain to the specifications of your
machine. You should have all that info from when you bought it. If your
IT department made any updates to the machines applications like your IE
browser then that will need to be checked and provided to Sridhar.

As for arcgis server, we would like to get enterprise standard. This way
we are not limited in what we are trying to accomplish. We will need the
install to be complete with arcgis soc, som, and web services included.
We need to keep all the passwords consistent for all the new users that
are created with the install.

Let me know if I answered all of your questions.

Thanks,

Alex Quintero

From: Jackson.Brad@epamail.epa.gov <Jackson.Brad@epamail.epa.gov>
To: Quintero, Alejandro
Sent: Mon May 17 17:31:12 2010
Subject: Phosphate Project Questions

Alex:

Can you provide some feedback for the questions below?

Thanks, Brad

-----Forwarded by Brad Jackson/R4/USEPA/US on 05/17/2010 08:30PM -----

To: Brad Jackson/R4/USEPA/US@EPA
From: Phyllis Mann/R4/USEPA/US
Date: 05/17/2010 01:00PM
Subject:

Hi Brad,
Don't know if this will make any sense to your contractor, but it's
Sridhar's questions that
we'll need answers to.
Maybe you could forward this to him and see if he can limit your request
by what he thinks he will need.
Phyllis

From:	Sridhar Meka/R4/USEPA/US
To:	Phyllis Mann/R4/USEPA/US@EPA
Cc:	Donnie Williams/R4/USEPA/US@EPA
Date:	05/17/2010 11:45 AM
Subject:	Re: Fw: ARCGIS SERVER

Hi Phyllis,

As discussed last Friday, we just need to obtain a new license file
for the Laptop. Before we request ESRI for a license file, we need to
know the Laptop specifications like, operating system it is using,
Processor, IE version, Mac address, etc.

Also we shall know what level of ArcGIS Server functionality they are
looking for? Because the server is available in 2 levels (Workgroup and
Enterprise) based on capacity and number of connections. Each level is
available in 3 editions, viz., Basic, Standard and Advanced. Each
edition supports different range of functionality.

We may ask Brad to let his consultant explain us what type of
deployment/configuration he actually required. ArcGIS server consists
of multiple components like, 'GIS Server', 'Web server' and 'data
server'. The 'GIS server' again is comprised of SOM and SOC components.

All these components can be deployed on a single machine or deployed in distributed manner on different machines.

Thanks
Sridhar